TTTE MODELIA

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FILE COVERS 1967 - 9 May 2000 VOL 132 ISS 20 FILE LAST UPDATED: 8 May 2000 (20000508/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

This file supports REGISTRY for direct browsing and searching of all substance data from the REGISTRY file. Enter HELP FIRST for more information.

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=> d que 116

L1	1	SEA FILE=REGISTRY ABB=ON "LATEX 2000"/CN
L2		SEA FILE=REGISTRY ABB=ON LATEX
L3	74	SEA FILE=REGISTRY ABB=ON L1 OR L2
L4		SEA FILE=HCAPLUS ABB=ON L3 OR LATEX OR RUBBER
L5		SEA FILE=HCAPLUS ABB=ON L4 AND (TERMITE? OR TERMICID? OR
		ANTITERMIT? OR ANTI(W) TERMIT?)
L6	9	SEA FILE=HCAPLUS ABB=ON L5 AND (ANTIFUNG? OR FUNGICID? OR
		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L7	0	SEA FILE=HCAPLUS ABB=ON L5 AND FUNG?(S)INHIBIT?
rs	9	SEA FILE=HCAPLUS ABB=ON L6 OR L7
L9	488	SEA FILE=HCAPLUS ABB=ON L4 AND (INSECTICID? OR INSECT? (3A) INHI
		BIT?)
L10	88	SEA FILE=HCAPLUS ABB=ON L9 AND (ANTIFUNG? OR FUNGICID? OR
		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
L11	7	OR MOULD? OR MILDEW)(S)INHIBIT?) SEA FILE=HCAPLUS ABB=ON L9 AND FUNG?(S)INHIBIT?
L12	2	SEA FILE=HCAPLUS ABB=ON L5 AND (WATERPROOF? OR WATERRESIST?
		OR WATER(W) (PROOF? OR RESIST?))
L13	6	SEA FILE=HCAPLUS ABB=ON L9 AND (WATERPROOF? OR WATERRESIST?
		OR WATER(W) (PROOF? OR RESIST?))
		SEA FILE=HCAPLUS ABB=ON (L10 OR L11) AND LATEX?
L16		SEA FILE=HCAPLUS ABB=ON L8 OR L12 OR L13 OR L15
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=> file wpids

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FILE LAST UPDATED: 08 MAY 2000

<20000508/UP>

>>>UPDATE WEEKS:

MOST RECENT DERWENT WEEK

200022

<200022/DW>

DERWENT WEEK FOR CHEMICAL CODING: 200022

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=> d que 121

v 1	. 1	SEA FILE=REGISTRY ABB=ON "LATEX 2000"/CN
	7.4	SEA FILE=REGISTRY ABB=ON LATEX
L2		SEA FILE=REGISTRY ABB=ON L1 OR L2
L3		
	387290	SEA FILE=HCAPLUS ABB=ON L3 OR LATEX OR RUBBER
L5	74	SEA FILE=HCAPLUS ABB=ON L4 AND (TERMITE? OR TERMICID? OR
		ANTITERMIT? OR ANTI(W) TERMIT?)
L6	9	SEA FILE=HCAPLUS ABB=ON L5 AND (ANTIFUNG? OR FUNGICID? OR
		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L7	0	SEA FILE=HCAPLUS ABB=ON L5 AND FUNG?(S)INHIBIT? SEA FILE=HCAPLUS ABB=ON L6 OR L7
L8	9	SEA FILE=HCAPLUS ABB=ON L6 OR L7
L9	488	SEA FILE=HCAPLUS ABB=ON L4 AND (INSECTICID? OR INSECT? (3A) INHI
		BIT?)
L10	88	SEA FILE=HCAPLUS ABB=ON L9 AND (ANTIFUNG? OR FUNGICID? OR
220		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L11	7	SEA FILE=HCAPLUS ABB=ON L9 AND FUNG?(S)INHIBIT?
L12	2	SEA FILE=HCAPLUS ABB=ON L5 AND (WATERPROOF? OR WATERRESIST?
пт	2	OR WATER(W) (PROOF? OR RESIST?))
L13	6	SEA FILE=HCAPLUS ABB=ON L9 AND (WATERPROOF? OR WATERRESIST?
птэ	v	OR WATER(W) (PROOF? OR RESIST?))
L15	16	SEA FILE=HCAPLUS ABB=ON (L10 OR L11) AND LATEX?
L17	30	SEA FILE=WPIDS ABB=ON L8 OR L12 OR L13 OR L15
	50	SEA FILE=WPIDS ABB=ON L17 AND (WATERPROOF? OR WATERRESIST? OR
L18	3	WATER(W) (PROOF? OR RESIST?))
7.10	2.5	SEA FILE=WPIDS ABB=ON L17 AND (COATING? OR PAINT? OR COMPOS?)
L19	25	SEA FILE-WIDS ABB-ON BIT AND (COATING: ON THERE ON CONTINUE
- 00	0.0	GEN CITE-WOIDS ADD-ON 110 AND INTEYS
	22	SEA FILE=WPIDS ABB=ON L19 AND LATEX?
_L21	25	SEA FILE=WPIDS ABB=ON L18 OR L20

=> file biosis

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FILE COVERS 1969 TO DATE. CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 3 May 2000 (20000503/ED)

The BIOSIS file has been reloaded. Enter HELP RLOAD and HELP REINDEXING for details.

=> d que 122

L1 1 SEA FILE=REGISTRY ABB=ON "LATEX 2000"/CN L2 74 SEA FILE=REGISTRY ABB=ON LATEX KATHLEEN FULLER EIC 1700 308-4290

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4	74	SEA FILE=REGISTRY DE ON L1 OR L2
L3 L4	207200	CEA FILE=HCAPLUS AR ON L3 OR LATEX OR RUBBER
L4	74	SEA FILE=HCAPLUS ABB=ON L4 AND (TERMITE? OR TERMICID? OR
L5		ANTITERMIT? OR ANTI(W) TERMIT?)
L6	9	SEA FILE=HCAPLUS ABB=ON L5 AND (ANTIFUNG? OR FUNGICID? OR
10		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L7	0	SEA FILE=HCAPLUS ABB=ON L5 AND FUNG?(S)INHIBIT?
L8	9	SEA FILE=HCAPLUS ABB=ON L6 OR L7
L9	488	SEA FILE=HCAPLUS ABB=ON L4 AND (INSECTICID? OR INSECT? (3A) INHI
11.7		RTT?)
L10	88	SEA FILE=HCAPLUS ABB=ON L9 AND (ANTIFUNG? OR FUNGICID? OR
пто		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L11	7	SEA FILE=HCAPLUS ABB=ON L9 AND FUNG?(S)INHIBIT?
	2	SEA FILE=HCAPLUS ABB=ON L5 AND (WATERPROOF? OR WATERRESIST?
L12	2.	OR WATER(W) (PROOF? OR RESIST?))
T 1 0	6	SEA FILE=HCAPLUS ABB=ON L9 AND (WATERPROOF? OR WATERRESIST?
L13	U	OR WATER (W) (PROOF? OR RESIST?))
T 1 E	16	SEA FILE=HCAPLUS ABB=ON (L10 OR L11) AND LATEX?
L15	10	SEA FILE=BIOSIS ABB=ON L8 OR L12 OR L13 OR L15
L22		SEA FILE-DIOSIS ADD-ON TO ON DIE ON DIE ON DIE

=> file agricola

FILE 'AGRICOLA' ENTERED AT 10:13:22 ON 09 MAY 2000

FILE COVERS 1970 TO 12 Apr 2000 (20000412/ED)

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=> d que 123

L1	1	SEA FILE=REGISTRY ABB=ON "LATEX 2000"/CN
L2	74	SEA FILE=REGISTRY ABB=ON LATEX
L3	74	SEA FILE=REGISTRY ABB=ON L1 OR L2
L4	387290	SEA FILE=HCAPLUS ABB=ON L3 OR LATEX OR RUBBER
L5	74	SEA FILE=HCAPLUS ABB=ON L4 AND (TERMITE? OR TERMICID? OR
ЦЭ		ANTITERMIT? OR ANTI(W)TERMIT?)
L6	9	SEA FILE=HCAPLUS ABB=ON L5 AND (ANTIFUNG? OR FUNGICID? OR
БО		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L7	0	SEA FILE=HCAPLUS ABB=ON L5 AND FUNG?(S)INHIBIT?
L8	۵	SEA ETLE=HCAPLUS ARR=ON L6 OR L7
L9	488	SEA FILE=HCAPLUS ABB=ON L4 AND (INSECTICID? OR INSECT? (3A) INHI
		RTT?)
L10	88	SEA FILE=HCAPLUS ABB=ON L9 AND (ANTIFUNG? OR FUNGICID? OR
		ANTIMOLD? OR ANTIMOULD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD?
		OR MOULD? OR MILDEW) (S) INHIBIT?)
L11	7	SEA FILE=HCAPLUS ABB=ON L9 AND FUNG?(S)INHIBIT?
L12	2	SEA FILE=HCAPLUS ABB=ON L5 AND (WATERPROOF? OR WATERRESIST?
		OR WATER(W) (PROOF? OR RESIST?))
L13	6	SEA FILE=HCAPLUS ABB=ON L9 AND (WATERPROOF? OR WATERRESIST?
		OR WATER(W) (PROOF? OR RESIST?))
L15	16	SEA FILE=HCAPLUS ABB=ON (L10 OR L11) AND LATEX?
L23	0	SEA FILE=AGRICOLA ABB=ON L8 OR L12 OR L13 OR L15

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<20000503/UP>

LAST UPDATED: 03 MAY 2000 LE COVERS 1970 TO DATE.

=> d que 125

L1 L2 L3 L4	74 74 387290	SEA FILE=REGISTRY ABB=ON "LATEX 2000"/CN SEA FILE=REGISTRY ABB=ON LATEX SEA FILE=REGISTRY ABB=ON L1 OR L2 SEA FILE=HCAPLUS ABB=ON L3 OR LATEX OR RUBBER
L5	74	SEA FILE=HCAPLUS ABB=ON L4 AND (TERMITE? OR TERMICID? OR ANTITERMIT? OR ANTI(W) TERMIT?)
L6		SEA FILE=HCAPLUS ABB=ON L5 AND (ANTIFUNG? OR FUNGICID? OR ANTIMOLD? OR ANTIMOLD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD? OR MOULD? OR MILDEW) (S) INHIBIT?)
L7	0	SEA FILE=HCAPLUS ABB=ON L5 AND FUNG?(S)INHIBIT?
L8	٥	CEA ELLE-HCAPLUS ARR=ON L6 OR L7
L9		SEA FILE=HCAPLUS ABB=ON L4 AND (INSECTICID? OR INSECT?(3A) INHI BIT?)
L10		SEA FILE=HCAPLUS ABB=ON L9 AND (ANTIFUNG? OR FUNGICID? OR ANTIMOLD? OR ANTIMOLD? OR ANTIMILDEW? OR MILDEWCID? OR (MOLD? OR MOULD? OR MILDEW) (S) INHIBIT?
L11	7	SEA FILE=HCAPLUS ABB=ON L9 AND FUNG?(S)INHIBIT?
L12		SEA FILE=HCAPLUS ABB=ON L5 AND (WATERPROOF? OR WATERRESIST? OR WATER (W) (PROOF? OR RESIST?))
L13		SEA FILE=HCAPLUS ABB=ON L9 AND (WATERPROOF"? OR WATERRESIST: OR WATER(W) (PROOF? OR RESIST?))
L15	16	SEA FILE=HCAPLUS ABB=ON (L10 OR L11) AND LATEX?
L25	_2	SEA FILE=COMPENDEX ABB=ON L8 OR L12 OR L13 OR L15

=> dup rem 116 121 122 125

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PROCESSING COMPLETED FOR L21
PROCESSING COMPLETED FOR L22
PROCESSING COMPLETED FOR L25
L26 58 DUP REM L16 L21 L22 L25 (3 DUPLICATES REMOVED)

=> d 126 all 1-58

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DN 132:79576

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